

# Skatedots

## 1,500 square feet or less



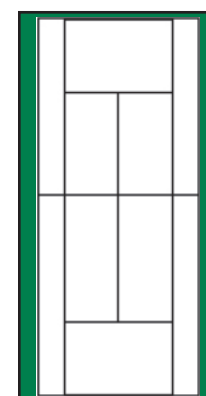
**Also referred to as “Skateable Terrain”**  
**Unique criterion, not applicable to other typologies**

**Seek to seamlessly integrate skateable terrain both into small neighborhood parks and throughout the city’s non-park areas by identifying existing spaces that already are or that could be used for skating.**

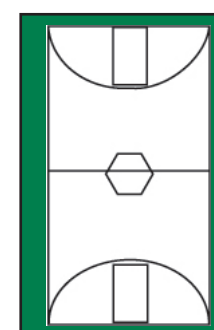


# Skatespots

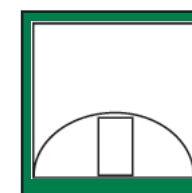
## 1,500 - 10,000 square feet



Tennis Court  
7,300 sq. ft



Full Court  
BBall 4,200  
sq. ft



Half Court  
BBall 2,100  
sq. ft

Are compatible with existing uses (ex. Near an active area of the park rather than contemplative space), consider adjacent uses, and adjacent landscaping/surfaces is compatible with safe skate surfaces.

Limit off-site impacts to residential communities as consistent with city code, i.e. noise and lighting

Allow for clear, passive observation by parents, emergency services, police and the public

Are in close proximity to public transit, and have good foot, bike and vehicular access

Are easily developable and have minimal construction impediments

Allow for the creation of a safe and secure environment; providing for separation from vehicular traffic, vehicular and pedestrian access, and ease of routine maintenance

Are located in a highly visible area with moderate to high pedestrian traffic, in an existing or new multi-purpose park, or in close proximity to other public facilities.

Can be integrated into a larger park space that provides other park amenities

Consider sun and shade and protection from rain and wind

Include a space for size appropriate community viewing

Consider the environment for the well being of skateboarders, including noise and air quality



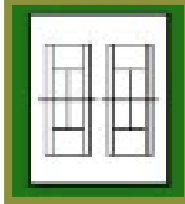
### CITYWIDE SKATEPARK PLANNING PROCESS





# District

## 10,000 - 30,000 square feet



Double Tennis Court  
13,200 sq. Ft



Offer adequate separation from other facilities/program at site

Are in close proximity to water fountain, trashcans, restroom

Offer potential space for nearby action-oriented sports activities and events, such as BMX or climbing

Include the possibility of lighting, or integration with existing lighting

Have expansion potential

Have access to adequate parking

Are compatible with existing uses (ex. Near an active area of the park rather than contemplative space), consider adjacent uses, and adjacent landscaping/surfaces is compatible with safe skate surfaces.

Limit off-site impacts to residential communities as consistent with city code, i.e. noise and lighting

Allow for clear, passive observation by parents, emergency services, police and the public

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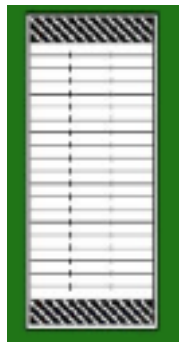


## CITYWIDE SKATEPARK PLANNING PROCESS





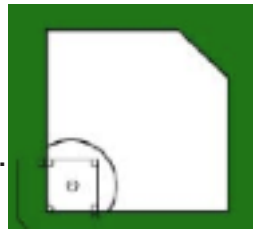
# Regional greater than 30,000 square feet



Football  
Field  
57,600 sq.  
ft



Soccer  
Field  
51,500 sq.  
Ft.



Little  
League  
Baseball  
field  
39,000



**Have the capacity for concessions**

**Promote action oriented sports activities and events**

**Offer adequate separation from other facilities/program at site**

**Are in close proximity to water fountain, trashcans, restroom**

**Offer potential space for nearby action-oriented sports activities and events, such as BMX or climbing**

**Include the possibility of lighting, or integration with existing lighting**

**Have expansion potential**

**Have access to adequate parking**

**Are compatible with existing uses (ex. Near an active area of the park rather than contemplative space), consider adjacent uses, and adjacent landscaping/surfaces is compatible with safe skate surfaces.**

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## CITYWIDE SKATEPARK PLANNING PROCESS

